

## Tem Diplome Nehat Duraku

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*User's Manual and Final Report for Hot-Smac GUI Development* Routledge  
The reputation of corporate reporting has been in crisis. Trust in the process of financial accounting and auditing has been undermined by a series of high profile scandals involving major corporations, including Enron, Parmalat, Ahold, and Worldcom. In response, regulators and practitioners world-wide have put forward a series of initiatives to repair the damage and restore faith in corporate governance. In this important book, the European Auditing Research Network analyzes how that response has developed in Europe, with particular emphasis on the field of auditing. Leading international academics review how regulation has been revised in specific European countries to help restore confidence in the contribution of auditing to corporate governance. Various themes are explored, including the growing trend of internationalization in regulation, ethics and auditing, professional liability, and professional education. *Auditing, Trust and Governance* is an invaluable volume for students, researchers and professionals working in the fields of auditing, accountancy and corporate governance, and provides a useful basis for further research on the effects of the increased regulation.

### From Job to Job Around the World

A new software package called Higher Order Theory-Structural/Micro Analysis Code (HOT-SMAC) has been developed as an effective alternative to the finite element approach for Functionally Graded Material (FGM) modeling. HOT-SMAC is a self-contained package including pre- and post-processing through an intuitive graphical user interface, along with the well-established Higher Order Theory for Functionally Graded Materials (HOTFGM) thermomechanical analysis engine. This document represents a Getting Started/User's Manual for HOT-SMAC and a final report for its development. First, the features of the software are presented in a simple step-by-step example where a HOT-SMAC model representing a functionally graded material is created, mechanical and thermal boundary

conditions are applied, the model is analyzed and results are reviewed. In a second step-by-step example, a HOT-SMAC model of an actively cooled metallic channel with ceramic thermal barrier coating is built and analyzed. HOT-SMAC results from this model are compared to recently published results (NASA/TM-2001-210702) for two grid densities. Finally, a prototype integration of HOTSMAc with the commercially available HyperSizer(R) structural analysis and sizing software is presented. In this integration, local strain results from HyperSizer's structural analysis are fed to a detailed HOT-SMAC model of the flange-to-facesheet bond region of a stiffened panel. HOT-SMAC is then used to determine the peak shear and peel (normal) stresses between the facesheet and bonded flange of the panel and determine the "free edge" effects. Yarrington, Phil Glenn Research Center  
APPLICATIONS  
PROGRAMS (COMPUTERS); STRUCTURAL ANALYSIS; USER MANUALS (COMPUTER PROGRAMS); FINITE ELEMENT METHOD; GRAPHICAL USER INTERFACE; SHEAR STRESS

Auditing, Trust and Governance

